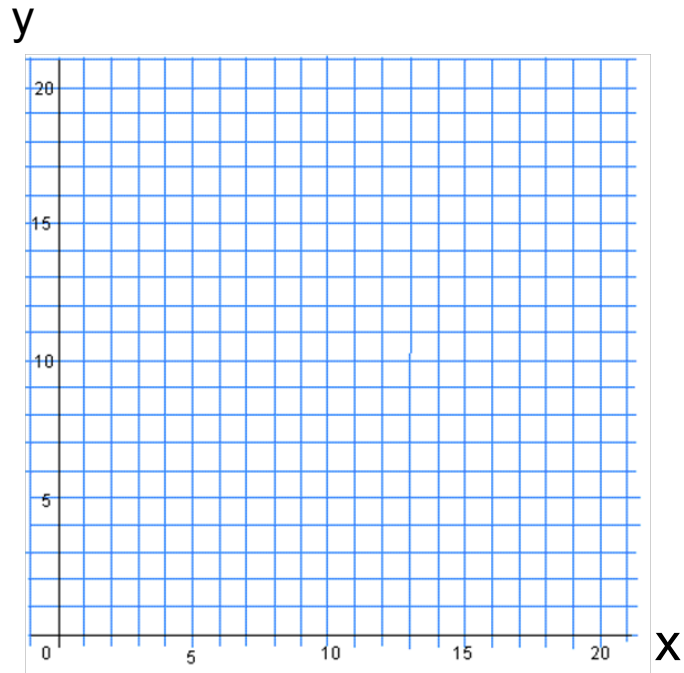


Name _____	Class _____
Teacher _____	Date _____
HW # _____	

The MTA is doing an analysis of its bridges and average toll lanes. Complete the table and plot the data. Make sure to list the ordered pairs before you plot the points and label the axes accordingly on the grid. Look for a linear relationship. Lastly, answer the questions regarding the data.

Bridges	Toll Lanes
2	3
5	
10	
12	



Ordered Pairs to Plot

(_____ , _____)

(_____ , _____)

(_____ , _____)

(_____ , _____)

=====

Write a statement to describe any of the ratios of bridges to toll lanes.

Describe the linear relationship of your plotted data.

Which ratio in the table has a situation that is not possible? Explain.
